

## IN THE SPECIFICATION

Please amend the following paragraph beginning on page 3, line 7 as the following:

The yoke assembly 17 carries the king-pin assembly 5, the king-pin 7 of which is located by axially-spaced bushes 18, 18a of resilient plastics material, such as polyurethane. The bushes 18, 18a are separated by an inwardly disposed flange portion 33 of the yoke assembly 17. The king-pin 7 has a button shaped head 7a and is releasably secured in place by a locknut 19. The base structure 20 has a lower, spherical end 20a which is received by a cooperating, concave, bearing 21 of resilient polyurethane located by a concave hollow 34 formed in the lower yoke portion 17b.

Please amend the following paragraph beginning on page 3, line 15 as the following:

The axis 8 of the wheels 6 is defined by a pair of hollow stub axles 22 (Figure 4) upon which the wheels are mounted. The stub axles 22, which are steel, are located by the lower convex end 17b of the yoke portion 17, and are disposed well below the king-pin assembly 5. The arrangement reduces weight.